Appl. No. 10/806,201
Reply to Office Action of May 5, 2006
Office Action dated: November 6, 2006

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A system for downloading data comprising:

a first memory containing information representing a time of transmission and a source of transmitted data of interest, the first memory being associated with a user device, wherein the first memory stores the time of transmission and an identification of the source of transmitted data for each of a plurality of data of interest; and

a mechanism for designating storage of time of transmission and a source of transmitted data of interest into the first memory; and further comprising a data processing system for correlating the stored time of transmission information and identification of the source of transmitted data with desired data of interest for each of a plurality of independent transmission sources and a means for transmitting the desired data of interest to an additional user memory.

2. (Currently Amended) The system of claim 1, wherein the first memory is a EEPROM memory.

3. (Currently Amended) The system of claim 1, wherein the first memory is a magnetic disc drive memory.

4. (Currently Amended) The system of claim 1, wherein the first memory is RAM.

5. (Currently Amended) The system of claim 1, wherein at least a portion of the system is incorporated into a television.

6. (Currently Amended) The system of claim 1, wherein at least a portion of the system is incorporated into a radio.

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7. Canceled

8. (Original) The system of claim 1, wherein the data of interest is music.

9. (Original) The system of claim 1, wherein the data of interest is news data.

10. (Original) The system of claim 1, wherein the data of interest is product related.

11. (Currently Amended) A method for downloading data comprising the steps of:

storing in a memory information representing a time of transmission and a source of transmitted data of interest; and further comprising correlating the stored time of transmission information and identification of the source of transmitted data with desired data of interest for each of a plurality of independent transmission sources and transmitting the desired data of interest to an additional user memory.

12. (Original) The method of claim 11, wherein the memory is a EEPROM.

13. (Original) The method of claim 11, wherein the memory is a magnetic disc drive.

14. (Original) The method of claim 11, wherein the memory is RAM.

15. (Original) The method of claim 11, wherein a television is used to provide information representing the time of transmission and source of transmitted data.

16. (Original) The method of claim 11, wherein a radio is used to provide information representing the time of transmission and source of transmitted data.

17. (Original) The method of claim 11, further comprising correlating stored time of transmission and a source of transmitted data of interest with information specifically identifying data of interest.

18. (Original) The method of claim 11, wherein the data of interest is music.

19. (Original) The method of claim 11, wherein the data of interest is news data.

20. (Original) The method of claim 11, wherein the data of interest is product related.

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Please add the following new claim:

21.   (New) A method for downloading a plurality of songs to a portable music

player comprising:

storing information identifying each of a plurality of songs to be stored in the portable

music player;

transmitting the information identifying the plurality of songs to be stored in the

portable music player via a first wireless communication channel to an automated

processing system;

thereafter transmitting the plurality of songs to the portable music player via a

wireless communication channel; and

thereafter storing the plurality of songs in the portable music player.

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